APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

The Preparation of Carbon Tetrachloride by the Chlorination of Methane in a Boiling Layer of Catalyst, by Yu. G. Mamedaliyev, M. M. Guseinov, F. A. Makhtyeva, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXII, No 5, 1958, pp 817-820.

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Oct 59

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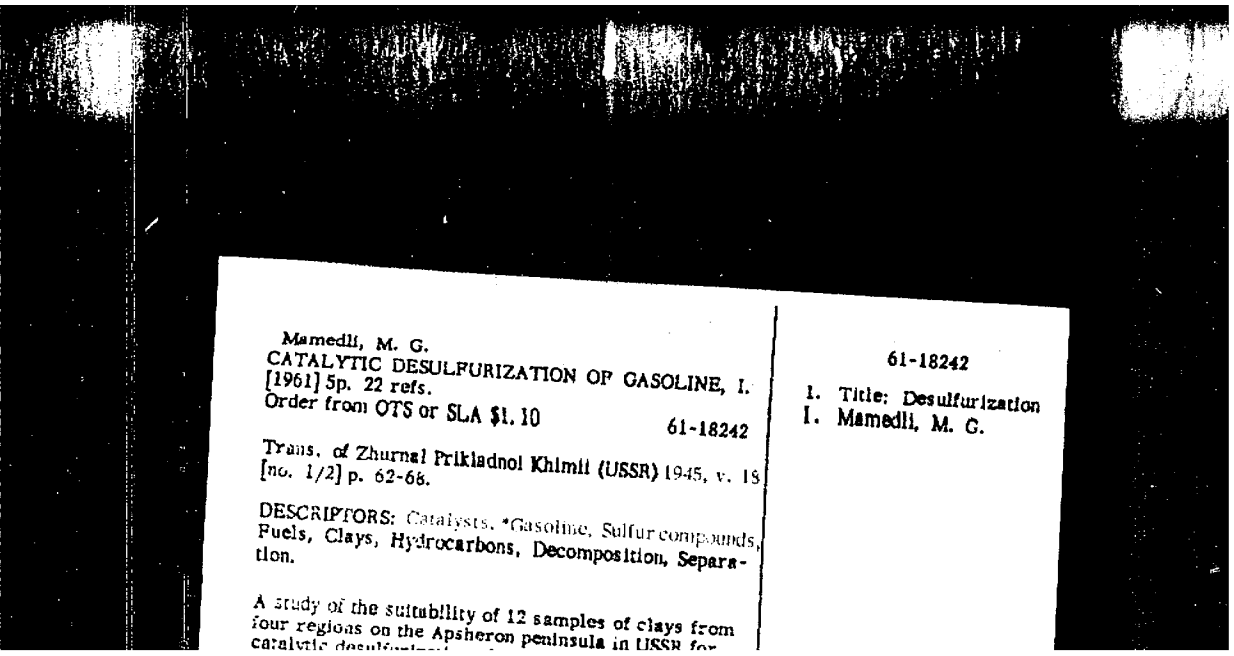
APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6



Mamedli, M. G.
CATALYTIC DESULFURIZATION OF GASOLINE, I.
[1961] 5p. 22 refs.
Order from OTS or SLA $1.10 61-18242

Trans. of Zhurnal Prikladnoi Khimii (USSR) 1945, v. 18 [no. 1/2] p. 62-66.

DESCRIPTORS: Catalysts, *Gasoline, Sulfur compounds, Fuels, Clays, Hydrocarbons, Decomposition, Separation.

A study of the suitability of 12 samples of clays from four regions on the Apsheron peninsula in USSR for

61-18242

1. Title: Desulfurization
I. Mamedli, M. G.

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

Mamedli, M. G.
SYNTHETIC OILS FROM CRACKED DISTILLATES.
[1961] 8p. 11 refs.
Order from OTS or SLA $1.10 61-16984

Trans. of Zhurnal Prikladnoi Khimii (USSR) 1943, v. 16, p. 143-150.

DESCRIPTORS: *Lubrication, *Oils, *Waxes, Decomposition.

The best lubricating oils, satisfying the requirements for aviation oils with respect to viscosity index, oxidation stability, low pour point and low specific gravity, as well as high flash point, are obtained from products of cracking paraffin wax. Polymerization of cracked distillates to synthetic lubricating oils in the presence of aluminum chloride takes place not only at low temperatures 125-130°. The qualitative and quantitative characteristics are identical in both cases. At the
(Chemistry--Organic, TT, v. 6, no. 8) (over)

61-16984

I. Mamedli, M. G.

Office of Technical Services

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

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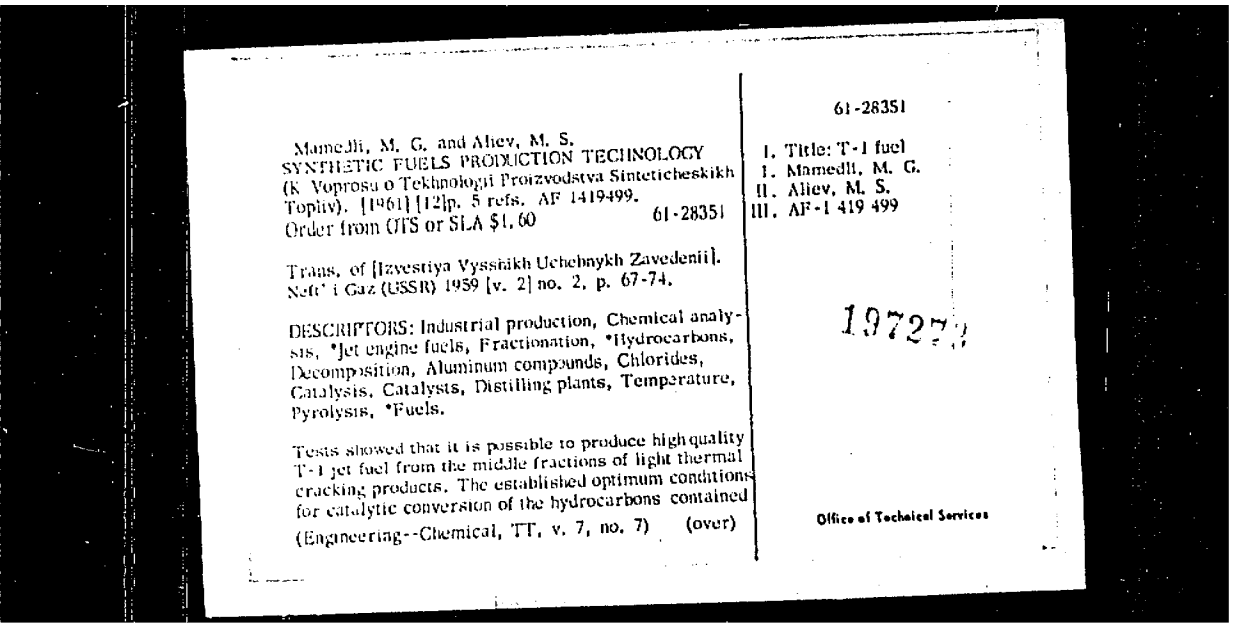

Mamedli, M. G. and Aliev, M. S.
SYNTHETIC FUELS PRODUCTION TECHNOLOGY
(K Voprosu o Tekhnologii Proizvodstva Sinteticheskikh Topliv). [1961] [12]p. 5 refs. AF 1419499.
Order from OTS or SLA $1.60 61-28351

Trans. of [Izvestiya Vysshikh Uchebnykh Zavedenii]. Neft' i Gaz (USSR) 1959 [v. 2] no. 2, p. 67-74.

DESCRIPTORS: Industrial production, Chemical analysis, *Jet engine fuels, Fractionation, *Hydrocarbons, Decomposition, Aluminum compounds, Chlorides, Catalysis, Catalysts, Distilling plants, Temperature, Pyrolysis, *Fuels.

Tests showed that it is possible to produce high quality T-1 jet fuel from the middle fractions of light thermal cracking products. The established optimum conditions for catalytic conversion of the hydrocarbons contained

(Engineering--Chemical, TT, v. 7, no. 7) (over)

61-28351

I. Title: T-1 fuel
I. Mamedli, M. G.
II. Aliev, M. S.
III. AF-1 419 499

19727

Office of Technical Services

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

The Temperature and Pressure Dependence of the Specific Heat c_v of Water, by A. M. Mamedov.
RUSSIAN, per, Teploenergetika, 1963, [illegible]
No 5, pp 69-70.
NLL RTS 2329 (On Loan or Purchase)
OTS TT-65-60931
A. M. Mamedov

Aug 65 238,858

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

CEA-tr-R-1374 Uncl.

EQUATION D'ETAT DE L'EAU LOURDE D_2O D'APRES LES DONNEES EXPERIMENTALES DE p - v - T. (Equation of State of D_2O from p-v-T Experimental Data). A. M. Mamedov. Translated into French from Teploenergetika, 7: 71-4(1960). 12p.

9093631

No 9.

Chemistry; Translations MC-4

C-4 NP NSA Dep.(mc); $1.60(fs), $0.80(mf) JCL or LC

N-3

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

Mamedov, A. M.
THERMAL COEFFICIENTS OF WATER. [1961].
Order from FT $7.70 FT-616

Trans. of Teploenergetika (USSR) 1961 [v. 8] no. 5, p. 79-81.

DESCRIPTORS: Water, Thermodynamics.

(Physics--Thermodynamics, TT, v. 6, no. 4)

61-22995

I. Mamedov, A. M.
II. FT-616
III. Faraday Translations, New York

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

Equation of State for Heavy Water (D_2O) From p-v-T Experimental Data, by A. M. Mamedov.

RUSSIAN, per, Teploenergetika, No 9, 1960, pp 71-75.

NLL RTS 1847

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

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(FDD 26092)

The Effect of the Stimulation of the Interoceptors of the Bladder, and Rectum on Intramuscular Pressure, by A. I. Karayev, A. M. Mamedov, 12 pp.

AZERBAYDZHANI, no per Dok Ak Nauk Azerbaydzhan SSR, Vol X, No 4, Baku, 1954, pp 297-302.

CIA/FDD U-8249

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Sci - Medicine
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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

Lithofacies analysis and oil prospects of the Maykop Formation of West Azerbaydzhan and East Georgia
By A. V. Mamedov pp. 5

RUSSIAN, per Geolog Nefti i Gaza, Vol IV, No 12-A, 1960

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Oct 63

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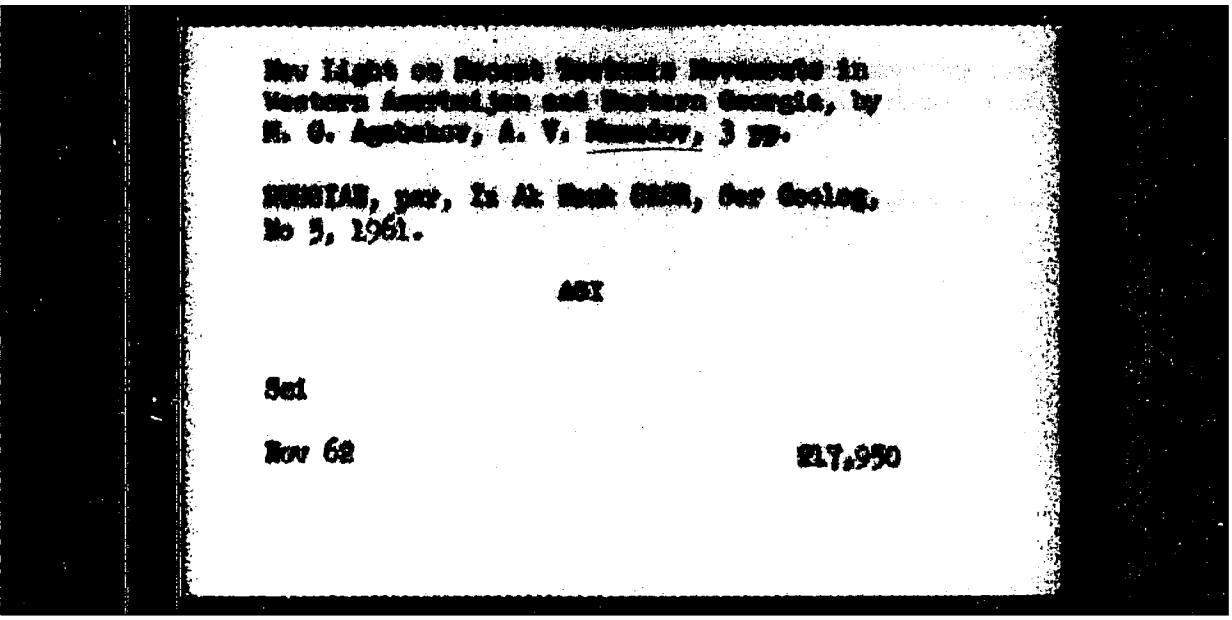
APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6



New Light on Recent Tectonic Movements in Western Australia and Western Georgia, by M. G. Agabekov, A. V. Nikolaev, 3 pp.

[illegible], gov, Iz Ak Nauk SSSR, Ser Geolog, No 5, 1961.

ABX

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Nov 62

217,950

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Reflex Regulation of the Energy Metabolism of Sheep in Connexion with Feeding, by D. M. Mamedov, 7 pp.

RUSSIAN, per, Fiz Zhur SSSR im I. M. Sechenova, Vol XLIV, No 11, 1958, pp 1140-1145.

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Energy Exchange Variations in Sheep in Relation to the Place and Time of Feeding, by D. M. Mamedov, 6 pp.

RUSSIAN, per, Fiz Zhur SSSR imeni I. M. Sechenova, Vol XLIII, No 12, 1957, pp 1195-1201.

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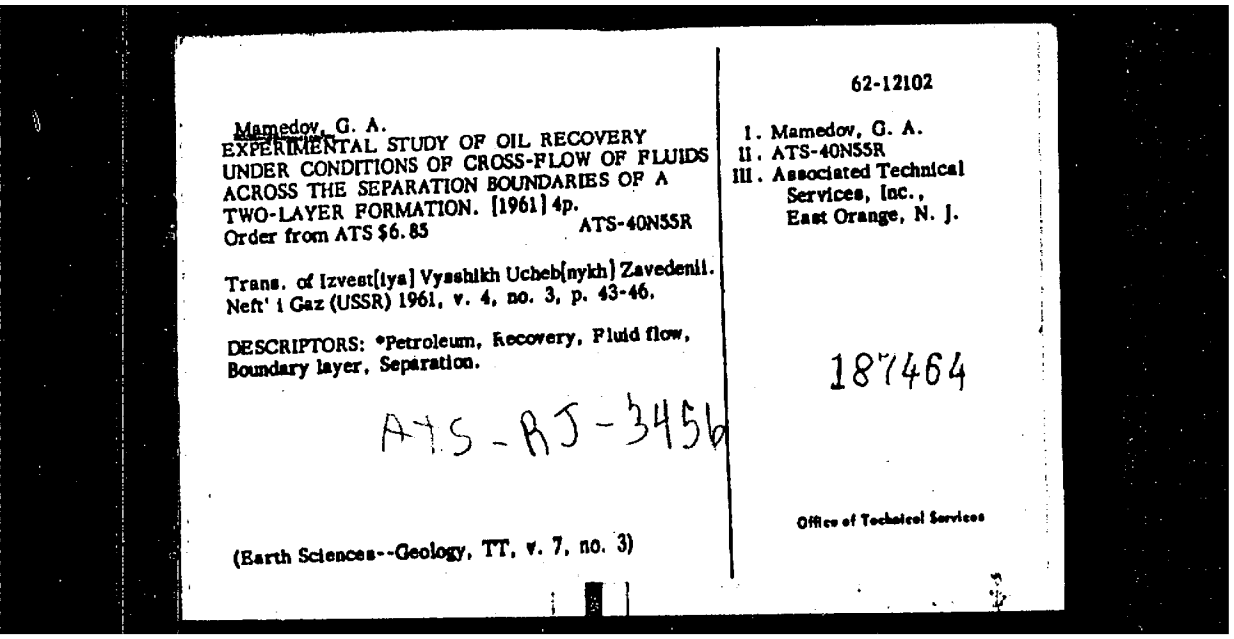

Mamedov, G. A.
EXPERIMENTAL STUDY OF OIL RECOVERY UNDER CONDITIONS OF CROSS-FLOW OF FLUIDS ACROSS THE SEPARATION BOUNDARIES OF A TWO-LAYER FORMATION. [1961] 4p.
Order from ATS $6.85 ATS-40N55R

Trans. of Izvest[iya] Vysshikh Ucheb[nykh] Zavedenii. Neft' i Gaz (USSR) 1961, v. 4, no. 3, p. 43-46.

DESCRIPTORS: *Petroleum, Recovery, Fluid flow, Boundary layer, Separation.

ATS-RJ-3456

(Earth Sciences--Geology, TT, v. 7, no. 3)

62-12102

1. Mamedov, G. A.
II. ATS-40N55R
III. Associated Technical Services, Inc., East Orange, N. J.

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Office of Technical Services

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Crossflow of Fluids Between Two Adjacent Beds of Different Permeability, by G. A. Mamedov, 8 p.

RUSSIAN, per, Iz Vysshikh Ucheb Zaved, Neft' i Gaz, 1959, Vol II, No 4, pp 49-55.

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Large Deflections of a Circular Orthotropic Membrane,
by I. S. Mamedov, 10 pp.

RUSSIAN, per, Inzhenernyy Zhur, No 1, 1963.

JPRS 19812

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Anisotropy of the Atomic Factor of X-Ray Scattering in Crystals of Aluminium and Diamond, by S. T. Konobeevskii, K. P. Mamedov.

Full translation.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol 21, No 9, USSR, 1951, pp 953 and 963.

AEC Tr 1348

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

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Anisotropy of the Atomic Scattering Factor for X-Rays in Aluminium and Diamond Crystals, by S.T. Konobeevskii, K.P. Mamedov.
RUSSIAN, per Zhur Eksper i Teoret Fiz.
Vol. 21, No. 9, 1951, pp 953-963
GS 45/11/3/5/2276

K P. MAMEDOV.

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

Fluorescence Spectra of Aromatic Hydrocarbons of the Biphenyl Series and Their Oxygen- and Sulfur-Containing Analogs, by V. L. Levshin, Kh. I. Mamedov, S. R. Sergienko, S. D. Pustil'nikova, 7 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Khim Nauk, No 9, 1959, pp 1571-1578.

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May 61

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

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Investigation of Luminescence Spectra of OilFractions of Petroleum, by Kh. I. Mamedov, 12 pp.

RUSSIAN, per, Is Ak Nauk Azerbaydzhan SSR, Vol XV, No 1, 1958, pp 49-63.

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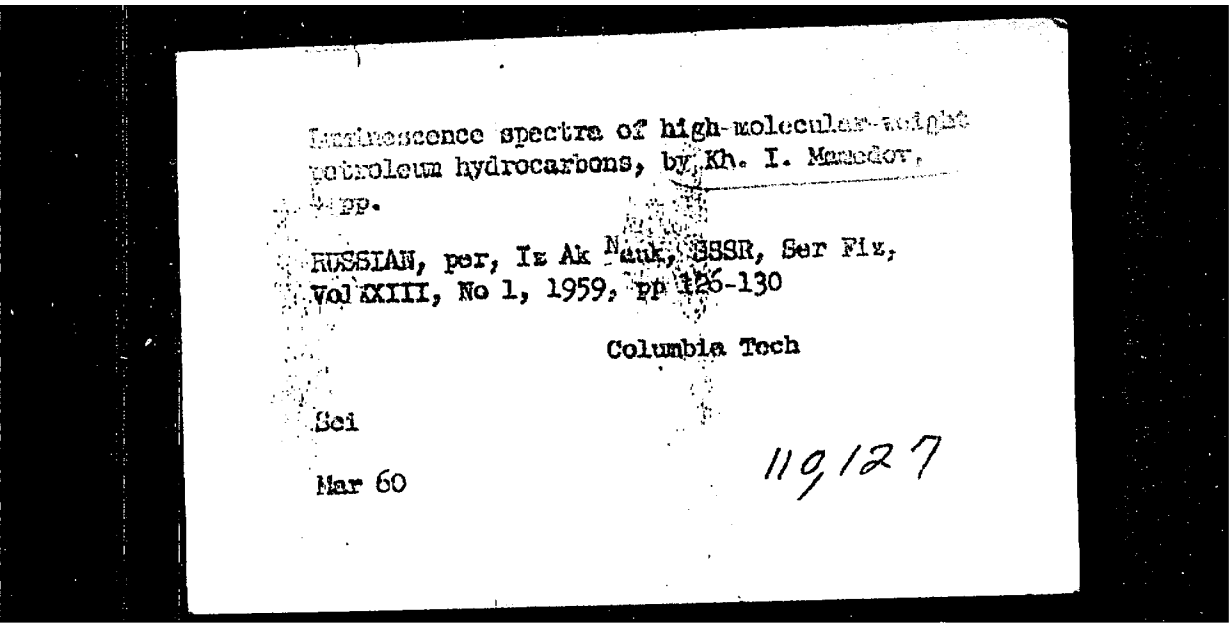

Luminescence spectra of high-molecular-weight petroleum hydrocarbons, by Kh. I. Mamedov, [illegible] pp.

RUSSIAN, per, Iz Ak Nauk, SSSR, Ser Fiz, Vol XXIII, No 1, 1959, pp 126-130

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

The Crystal Structure of Foshagite - $Ca_4[Si_6O_{17}](OH)_2$.
by Kh S. Mamedov, N. V. Belov,

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXI, No 5, 1958, pp 901-

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

Crystal Chemistry of Calcium Silixcates, by
Kh. S. Mamedov.

RUSSIA, bk.

*CB

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

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Crystal Structure of Mica-Like Hydrous Calcium Silicates: Oksnite, Nekoite, Truscottite and Gyrolite, New Silicate Radical $[Si_6O_{15}]_\infty$, by Kh. S. Mamedov, N. V. Belov, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXI, No 4, 1958, pp 720-723.

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The Crystal Structure of Xonotlite, by K. S. Mumedov, 6 pp.

RUSSIAN, Abstract of a Dissertation, 1955.

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The Crystal Structure of Hillebrandite, by
Kh. S. Mamedov, N. V. Belov, 4 p.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXIII, No 4,
1958, pp 741-.

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On the Wohlerite-Lavenite and Rinkite-Mosandrite Groups, by Kh. S. Mamedov, V. I. Simonov, N. V. Belov, 2 pp.

RUSSIAN, per Dok Ak Nauk SSSR, Vol CXXVI, No 2, 1959, pp 379-381

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The Crystalline Structure of Tricalcium Silicate Hydrate, by Kh. S. Mamedov, R. F. Klevtsova, N. V. Belov, 3 pp

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXVI, No 1, 1959 pp 151-154.

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The Crystalline Structure of Tobermorites, by Kh. S. Mamedov, N. V. Belov, 4 p.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXIII, No 1, pp 163-165.

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Crystal Structure of Wollastonite, by Kh. S. Mamedov, N. V. Belov, 11 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol CVII, No 3, 1956, pp 463-466.

Sci Mus Lib Tr 57/3673
SLA Tr R-2090
Sci - Chemistry
Mar 56
Copy Tr 4360, 515

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

Mamedov, Kh. S., Klevtsova, R. F., and Belov, N. V.
ON THE CRYSTALLINE STRUCTURE OF TRICALCIUM SILICATE HYDRATE TSH=$6CaO \cdot 2SiO_2 \cdot 3H_2O$ = $Ca_6[Si_2O_7](OH)_6$ = $Ca_4[Si_2O_7](OH)_2 \cdot 2Ca(OH)_2$ (O Kristallicheskoy Strukture Gidrata Trekhal'tsiyevogo Silikata) tr. by G. N. Gibson. Nov 59, 6p. 7 refs.
LC.926; M1825.
Order from LC or SLA mi$1.80, ph$1.80 61-13149

Trans. of *Akademiya Nauk SSSR. Doklady, 1959, v. 126, no. 1, p. 151-154.
Another translation is available from AGI.

(Physics--Solid State, TT, v. 5, no. 2)

61-13149

1. Calcium silicates--Crystal structure
2. Hydrates--Crystal structure

I. Mamedov, Kh. S.
II. Klevtsova, R. F.
III. Belov, N. V.
IV. LC-926
V. DSIR LLU M.1825
VI. Department of Scientific and Industrial Research (Gt. Brit.)

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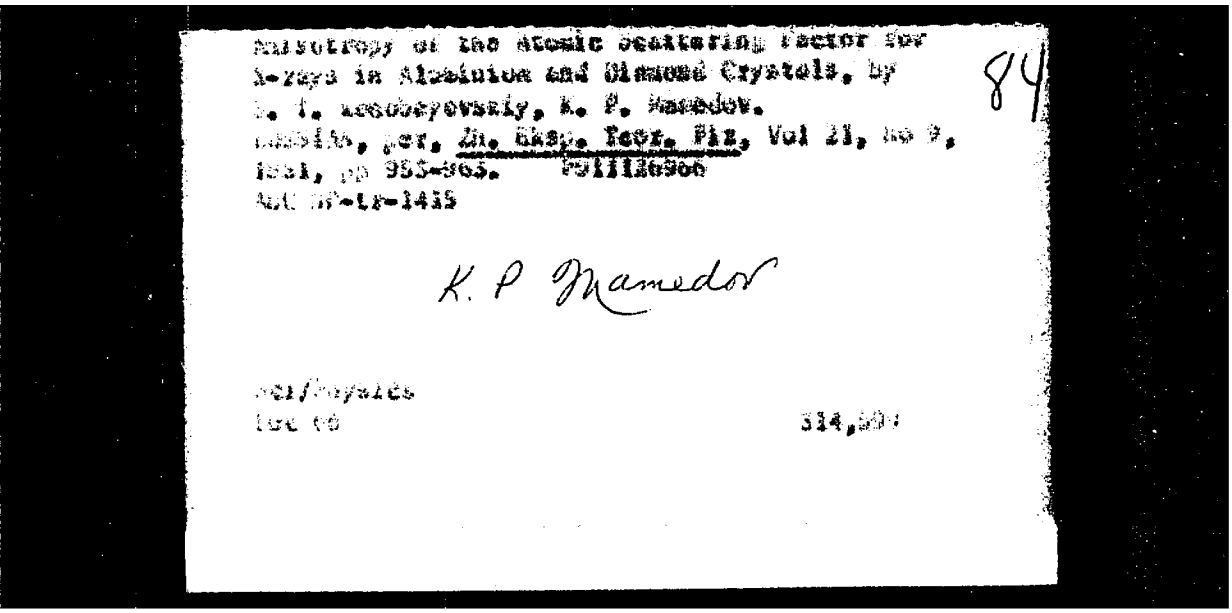

Anisotropy of the Atomic Scattering Factor for X-rays in Absolution and Diamond Crystals, by S. T. Konobeyevskiy, K. P. Mamedov.
[illegible], per. Zh. Eksp. Teor. Fiz, Vol 21, No 9, 1951, pp 955-963. Pu1112e90b
AEC tr-tr-1435

84

K. P Mamedov

Physics
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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100170043-6

Reactions of Unsaturated and Macromolecular Compounds. Communication 11. Effect of the Nature and Amount of Initiator on the Copolymerization of Butyl Vinyl Ether With Methyl Acrylate, by A. M. Khamitov, M. A. Mamedov, M. F. Shostakovskiy, 3 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Khim Nauk, No 10, 1959, pp 1835-1838.

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Reactions of Unsaturated and Macromolecular Compounds. Communication 11. Effect of the Nature and Amount of Initiator on the Copolymerization of Butyl Vinyl Ether With Methyl Acrylate, by A. M. Khomutov, M. A. Mamedov, M. F. Shostakovskiy, 3 pp.

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Reactions of Unsaturated and Macromolecular Compounds. Communication 9. Copolymerization of Isopropyl Vinyl Ether with Methyl Acrylate, by A. M. Khomutov, M. A. Mamedov, 4 pp.

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Sci - Chem

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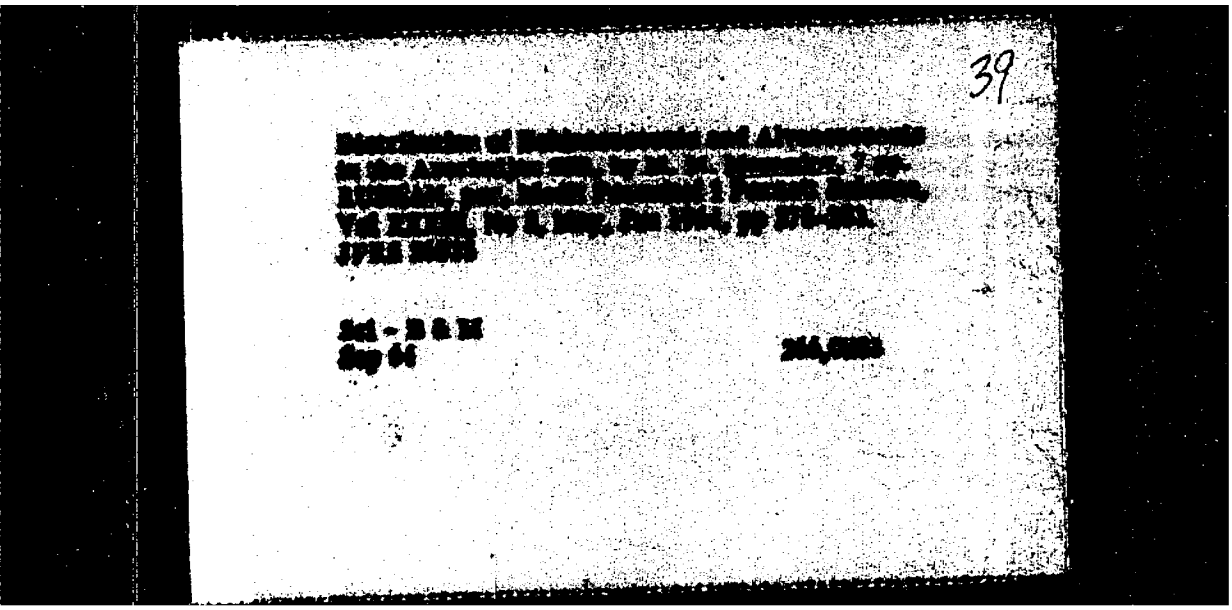

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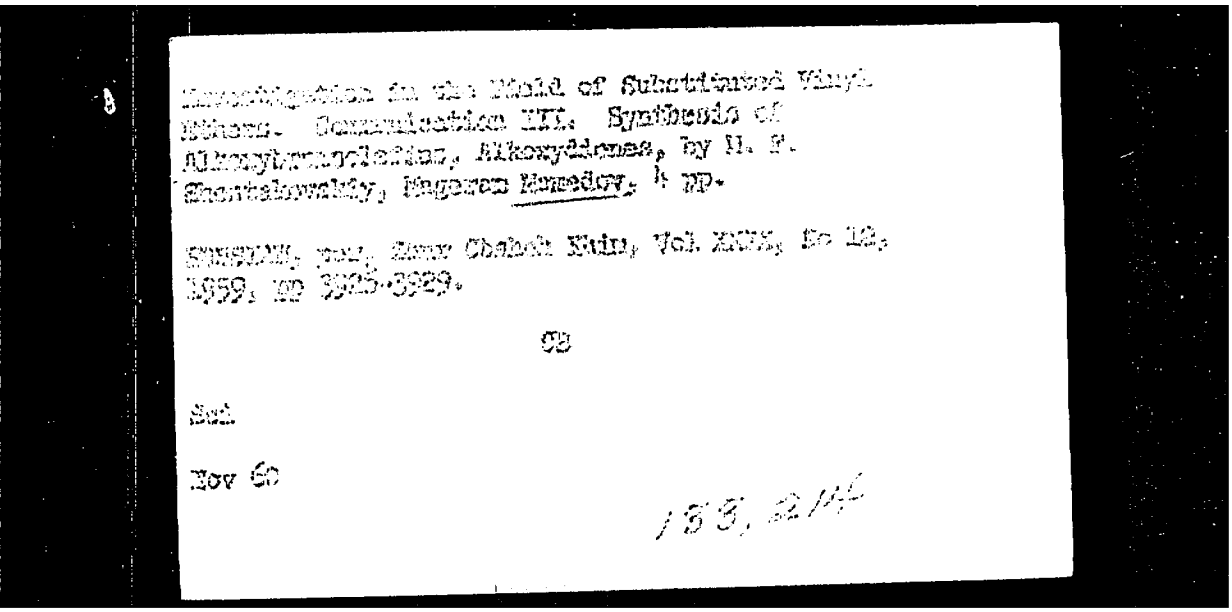

Investigation in the Field of Substituted Vinyl Ethers. Communication III. Synthesis of Alkoxyvinylacetylenes, Alkoxydienes, by M. F. Shostakovskiy, Evgenia Kamedova, 4 pp.

Izvestiya, Otd. Khim Nauk, Vol 1959, No 12, 1959, pp 2225-2229.

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Substituted Vinyl Ethers. Communication 1. Synthesis of Ethyl 1-Substituted Vinyl Ethers, by M. F. Shostakovskiy, Mageram Mamedov, 4 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Khim Nauk, No 9, 1959, pp 1636-1639.

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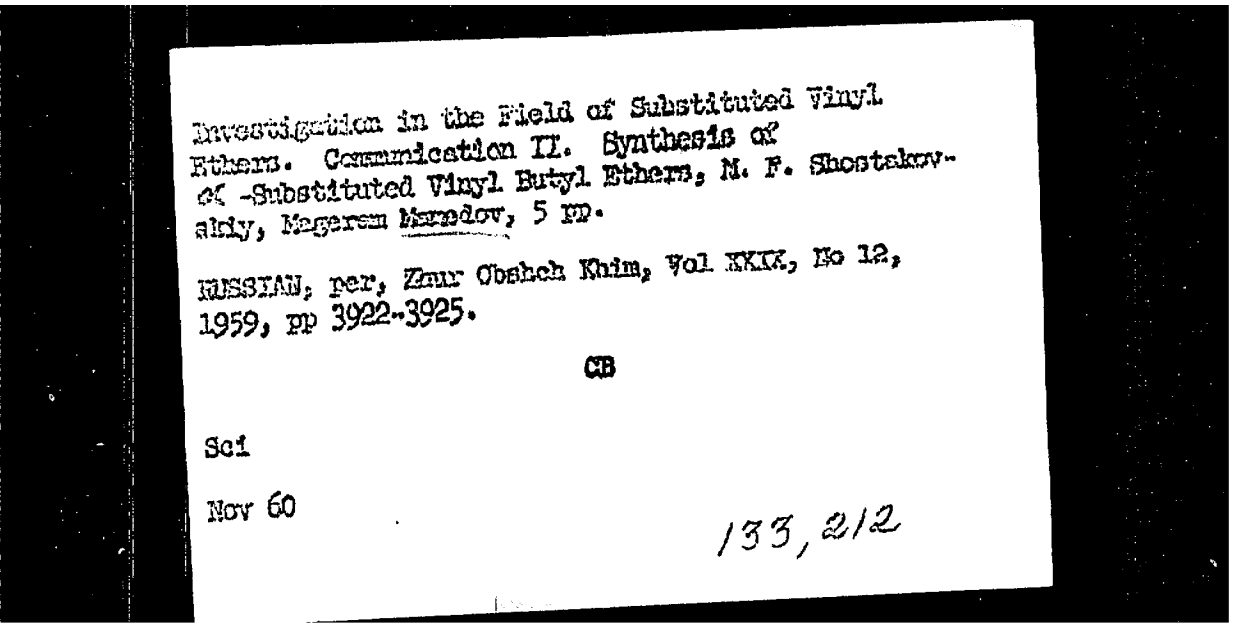

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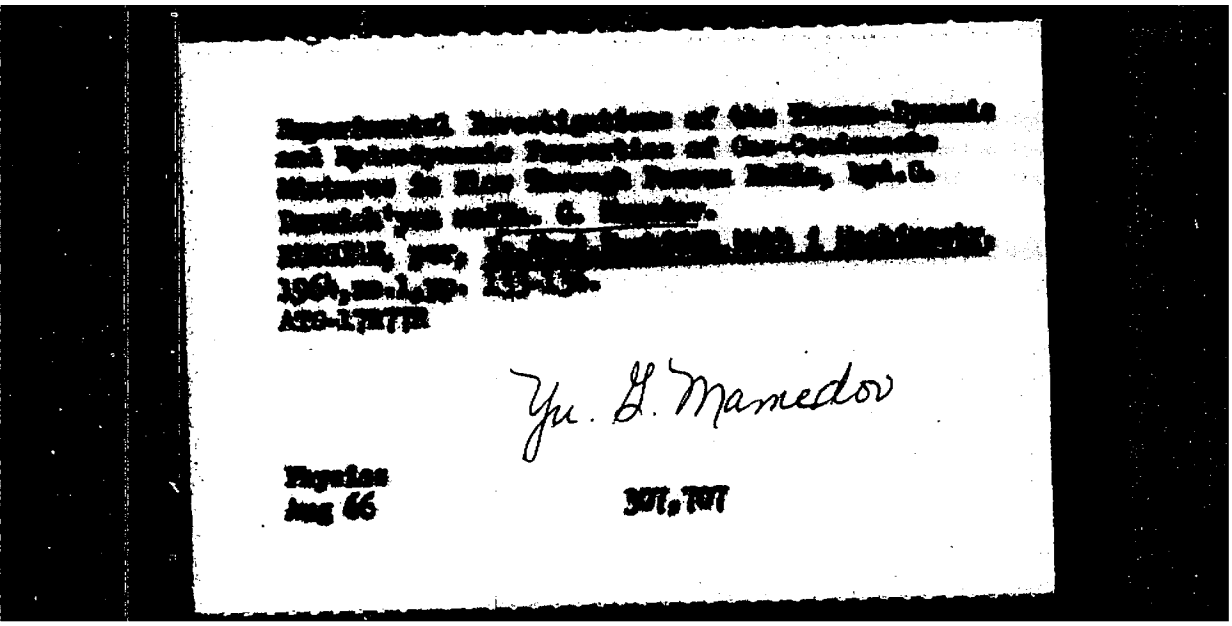

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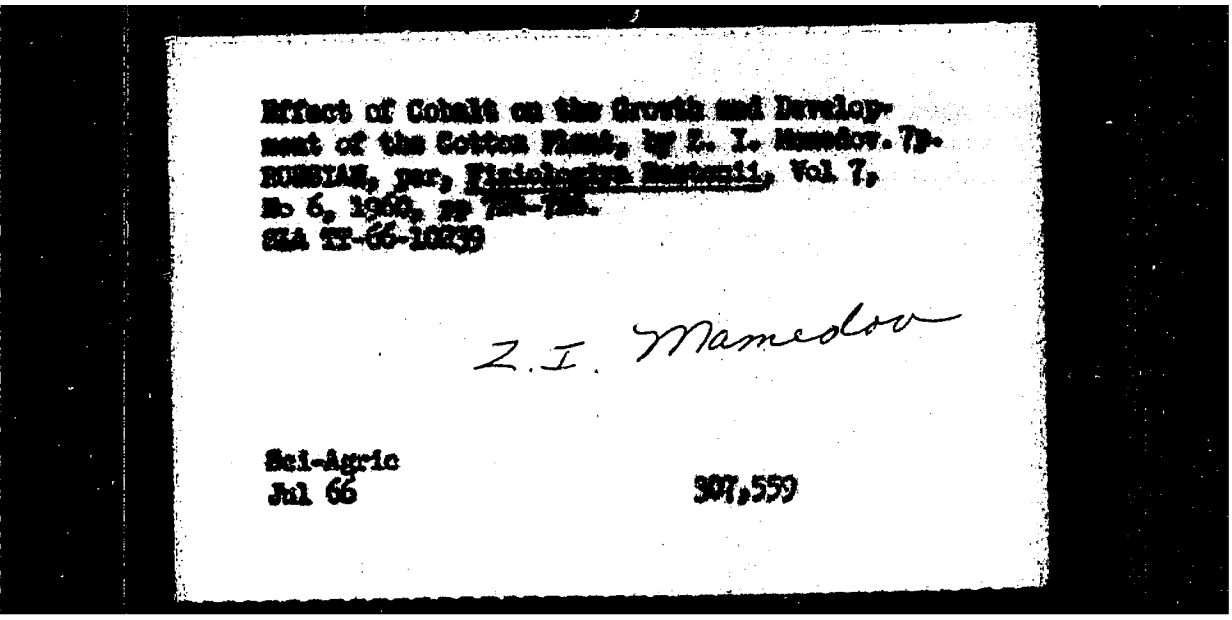

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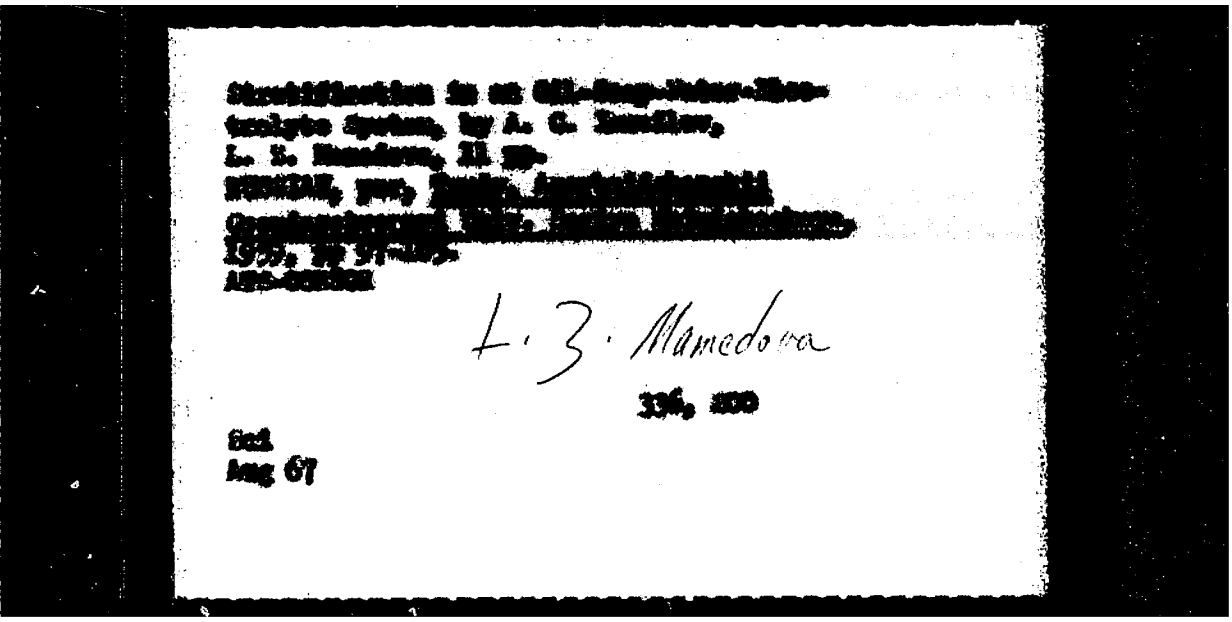

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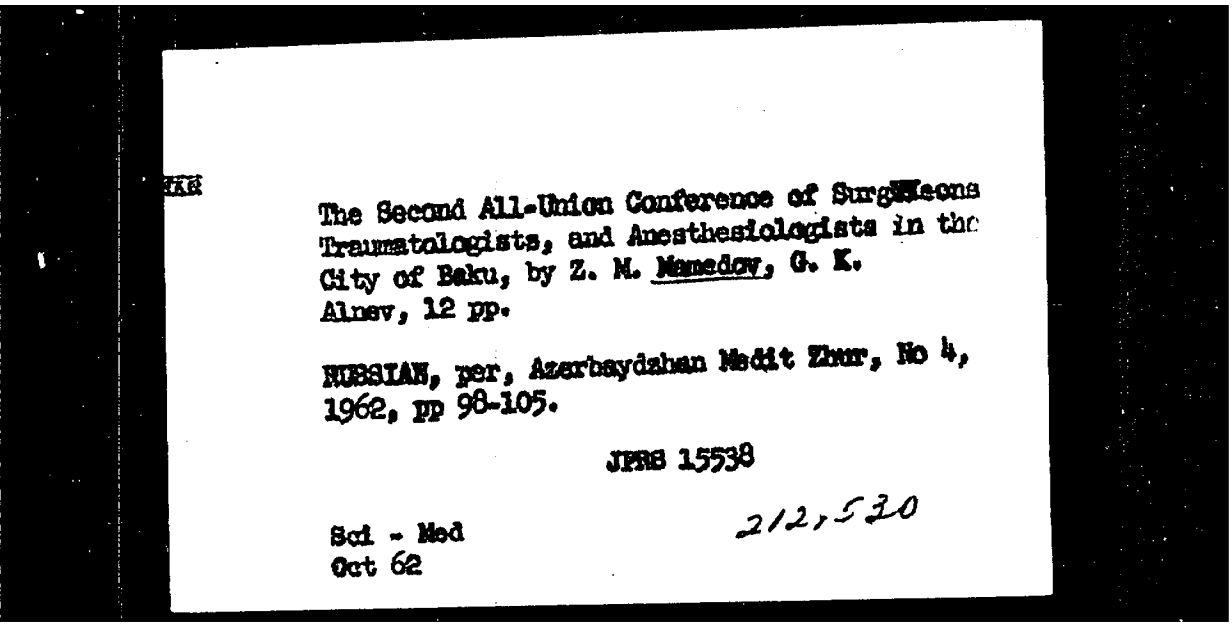

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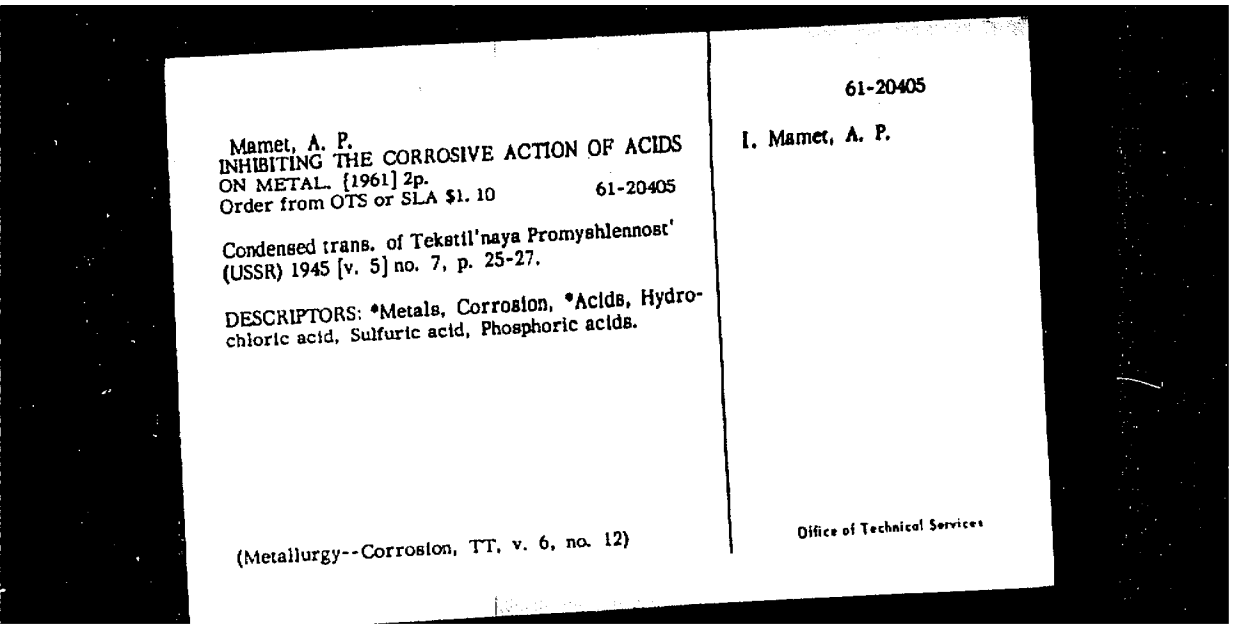

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DESCRIPTORS: *Metals, Corrosion, *Acids, Hydrochloric acid, Sulfuric acid, Phosphoric acids.

(Metallurgy--Corrosion, TT, v. 6, no. 12)

61-20405

I. Mamet, A. P.

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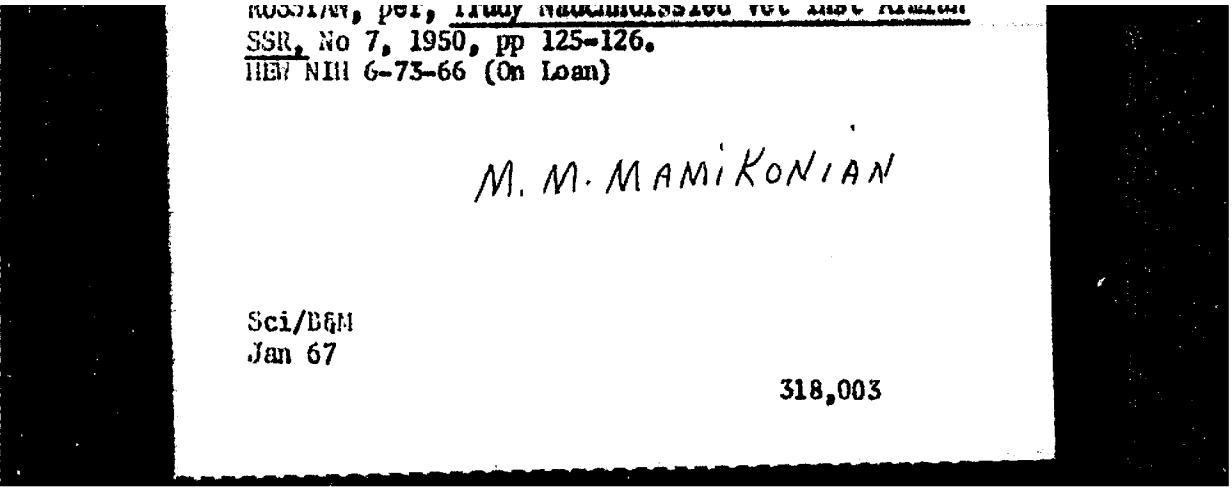

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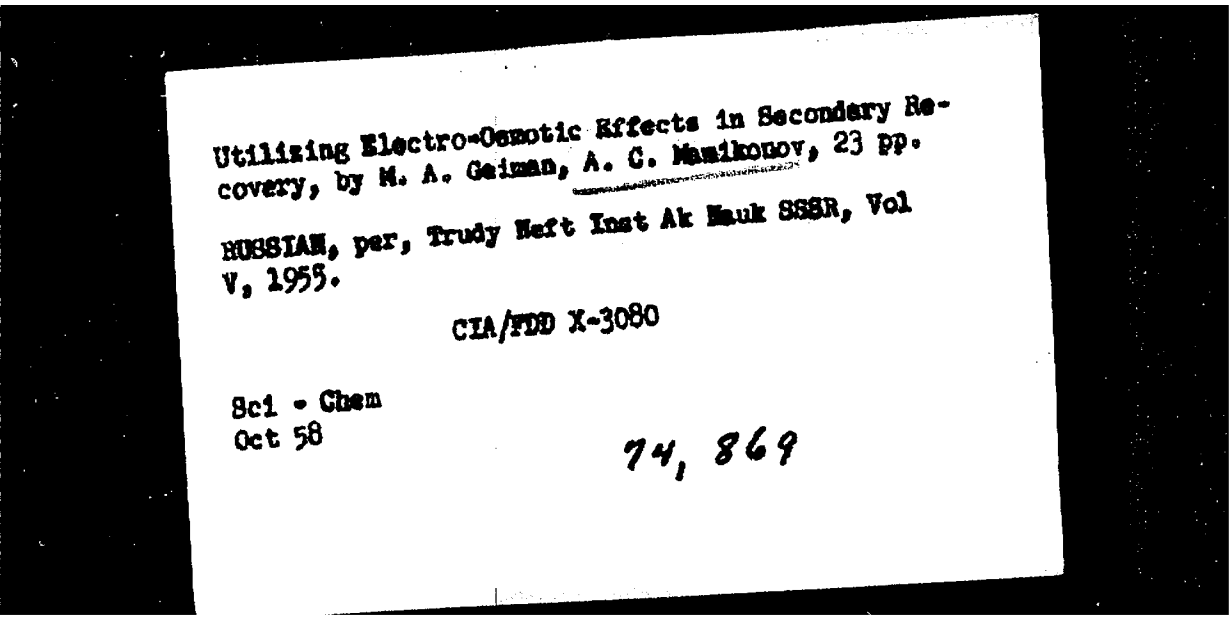

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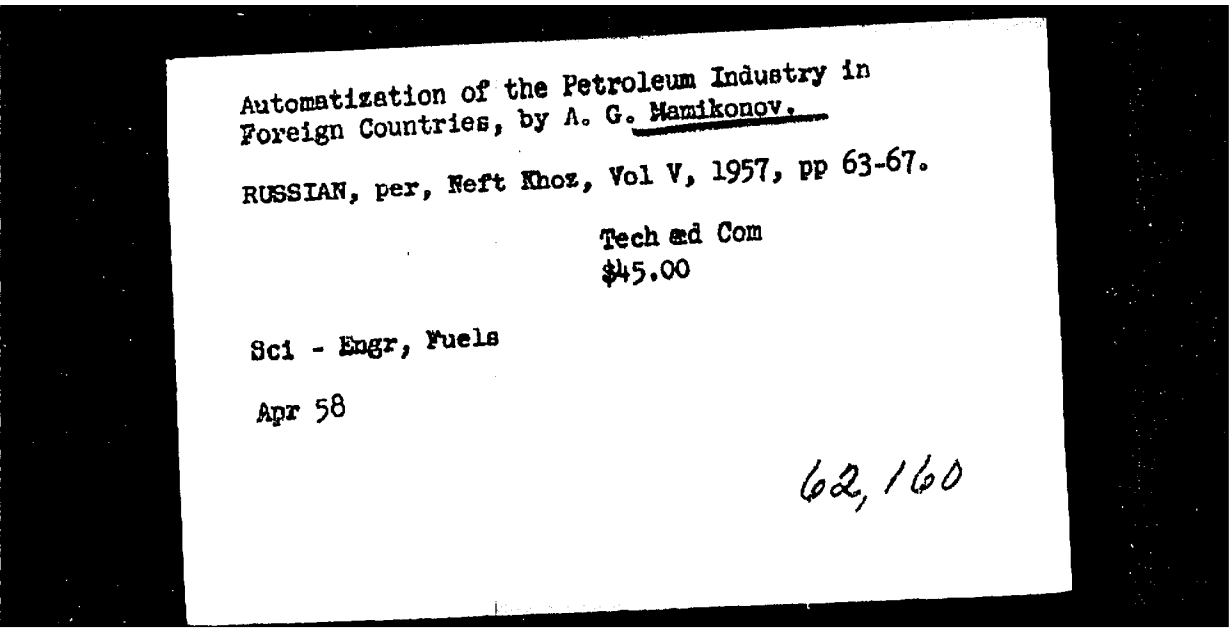

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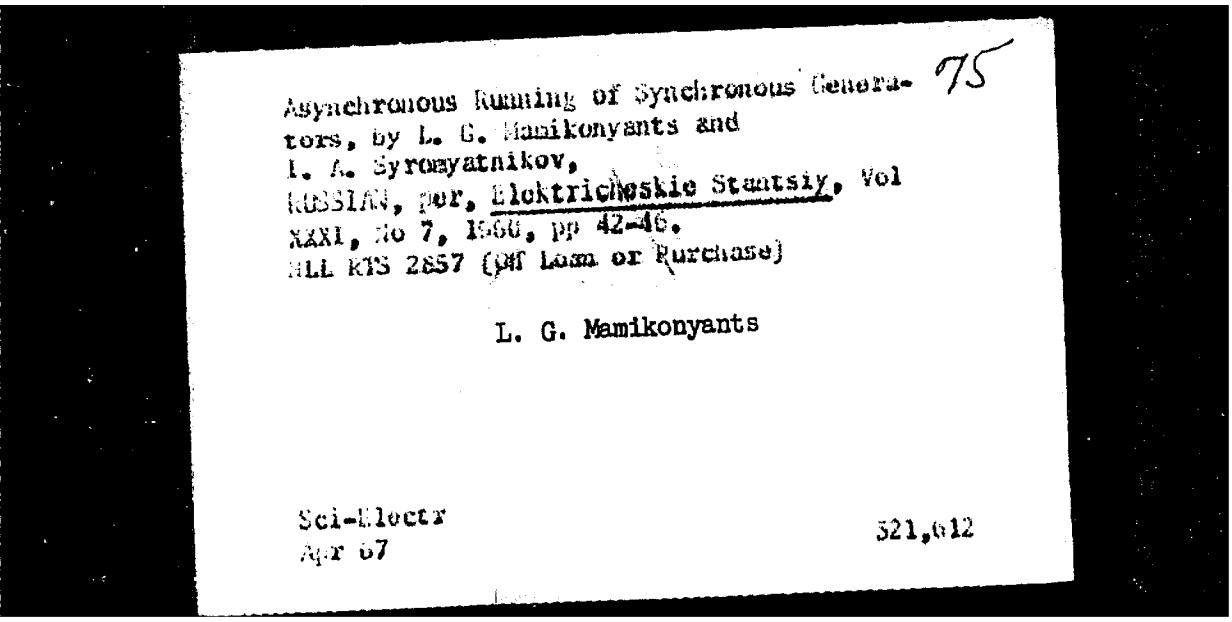

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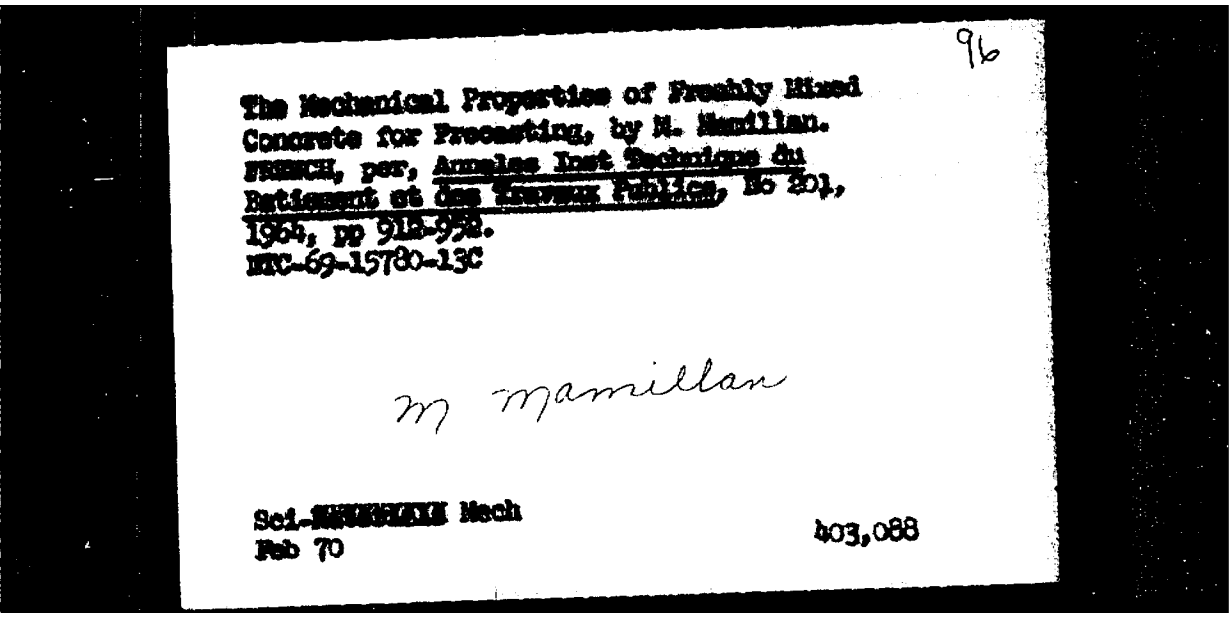

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